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24 KCC 4779 (K.C. No. 17,026)
PATENT

METHOD FOR REDUCING UNDESIRABLE ODORS GENERATED BY PAPER HAND TOWELS

Abstract of the Invention

A process for manufacturing a cellulosic paper product is provided. The process comprises forming an aqueous suspension of papermaking fibers; depositing the aqueous suspension onto a sheet-forming fabric to form a wet web; dewatering the wet web to form a partially dewatered web; topically applying a glycol compound selected from the group consisting of polyethylene glycol, triethylene glycol, glycerol and mixtures thereof to the partially dewatered web; and drying said wet web. The present invention also provides for cellulosic paper products exhibiting a reduced malodor upon wetting.